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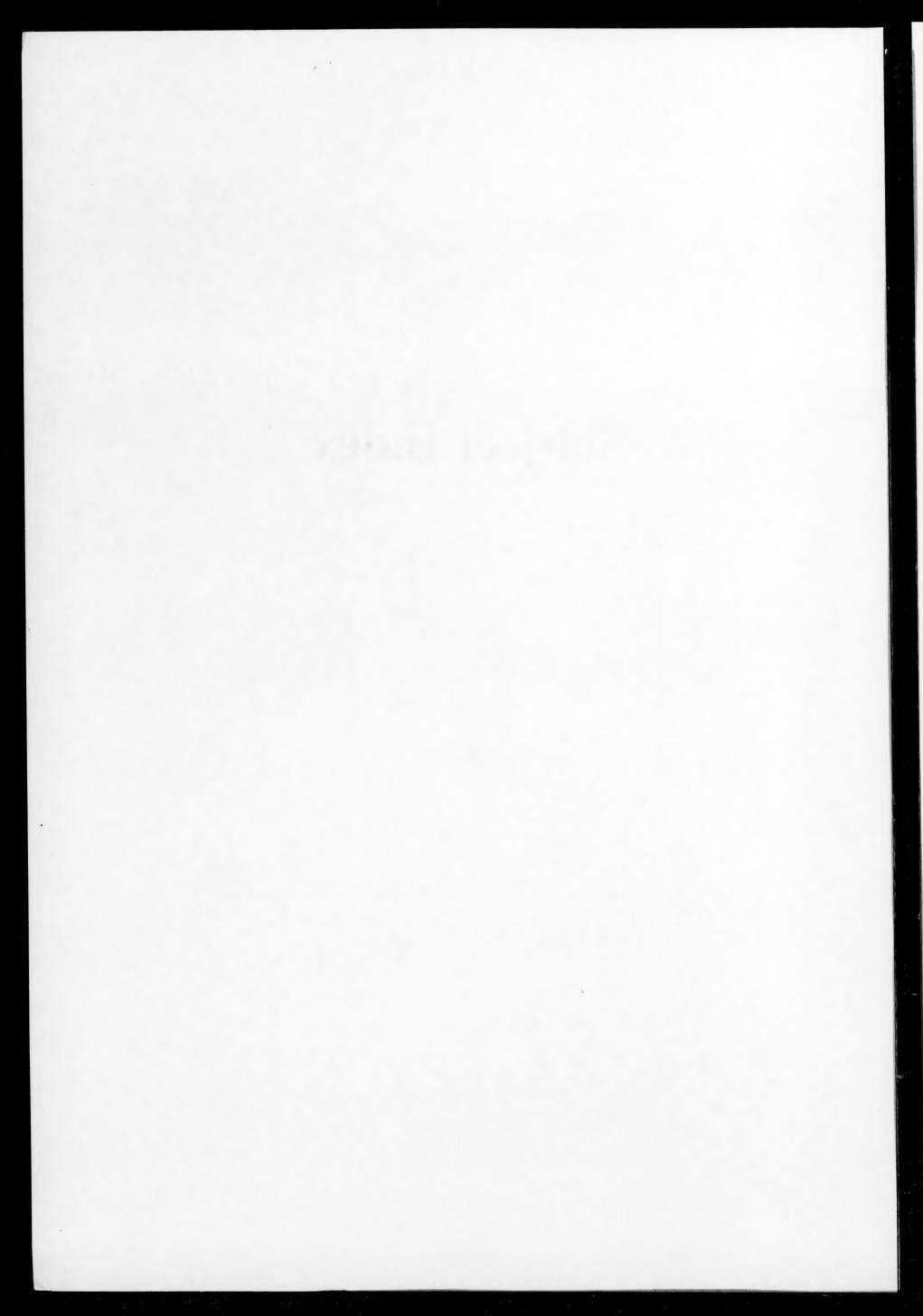
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Dynamic compensation	25 (1989) 757-763	9 (1973) 399-401	13 (1977) 193-195	Energy constraints
24 (1988) 279-282	26 (1990) 521-532	10 (1974) 441-442	13 (1977) 553-554	4 (1968) 351–363
Dynamic control	28 (1992) 107-118	11 (1975) 487-497	13 (1977) 615-622	5 (1969) 855-857
5 (1969) 183-190	29 (1993) 439-444	12 (1976) 43-51	14 (1978) 95-97	Energy control
Dynamic controllers	30 (1994) 2013-2015	12 (1976) 551-564	14 (1978) 271-279	13 (1977) 11-21
17 (1981) 631–636	31 (1995) 1325-1332	13 (1977) 447-448	14 (1978) 403-405	13 (1977) 287-293
Dynamic covers	Dynamic response	15 (1979) 579-593	17 (1981) 687-701	13 (1977) 579-593
19 (1983) 365–371	14 (1978) 429–441	21 (1985) 169–180	18 (1982) 267–283	15 (1979) 149–159
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22 (1986) 309–319	12 (1976) 525–528	30 (1994) 403-416	8 (1972) 379-387	25 (1989) 293–300
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3 (1965) 29–52	Interval matrices	Iterative control design	9 (1973) 739–740	26 (1990) 875–886
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29 (1993) 1547–1550	5 (1969) 287–295	17 (1981) 441–458	14 (1978) 107–117	30 (1994) 1009–1013
31 (1995) 161–164	8 (1972) 93–100	17 (1981) 845–851	14 (1978) 119–128	30 (1994) 1333–1338
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17 (1981) 647–652	24 (1988) 257–260	29 (1993) 1575–1578	15 (1979) 299–306	Kalman-Bucy filter
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26 (1990) 251–261	30 (1994) 847–864	31 (1995) 243–248	15 (1979) 499	Kiln control
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27 (1991) 717–720	10 (1974) 579–586		17 (1981) 657–660	29 (1993) 815–835
Internal combustion	Inverse direction search	J	17 (1981) 713–725	Knowledge elicitation
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4 (1968) 425-434	23 (1987) 41–55	15 (1979) 15–30	23 (1987) 707–718	28 (1992) 587–591
Large-scale systems	23 (1987) 301–310	16 (1980) 147–156	24 (1988) 531–539	28 (1992) 1021–1026
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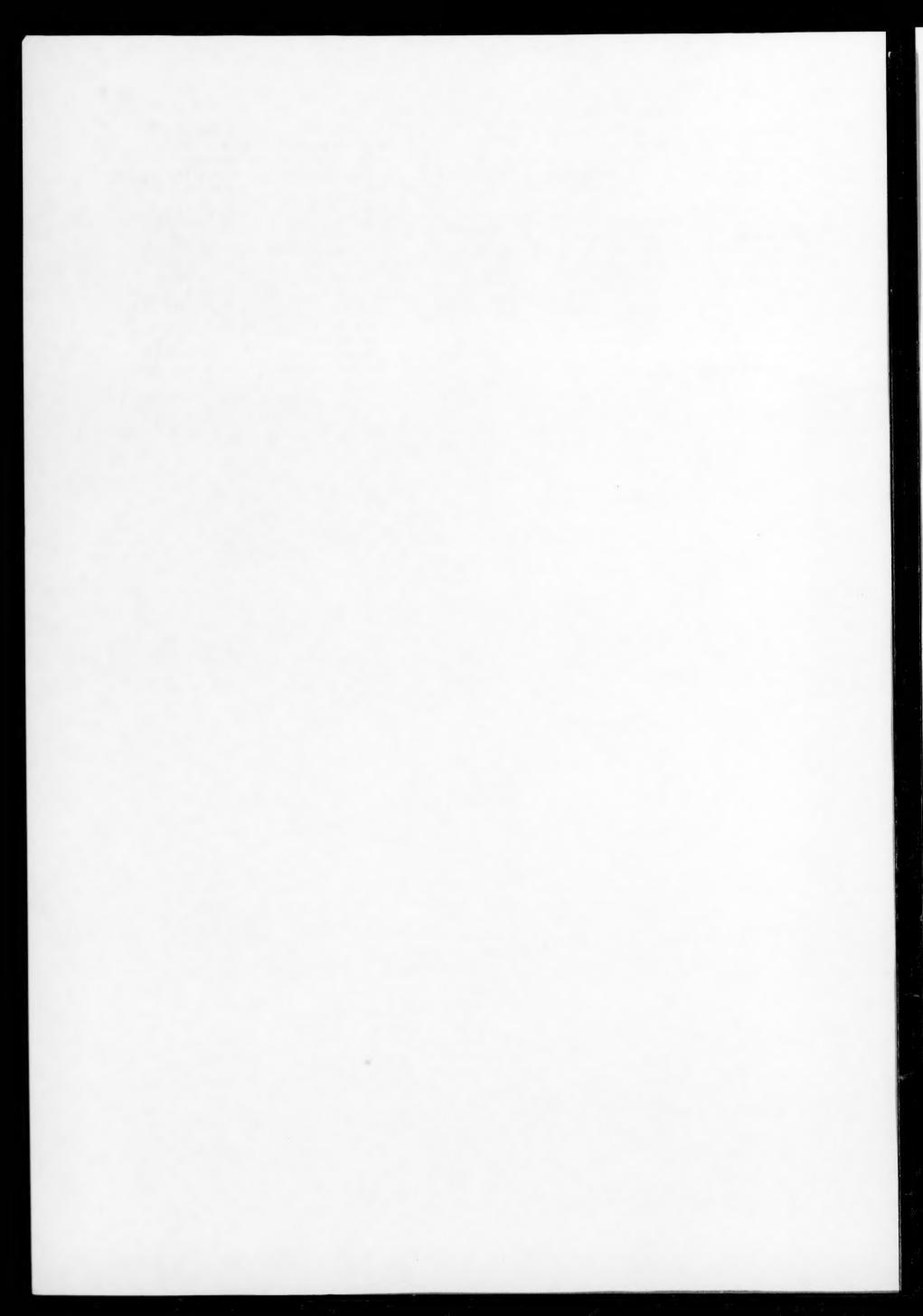
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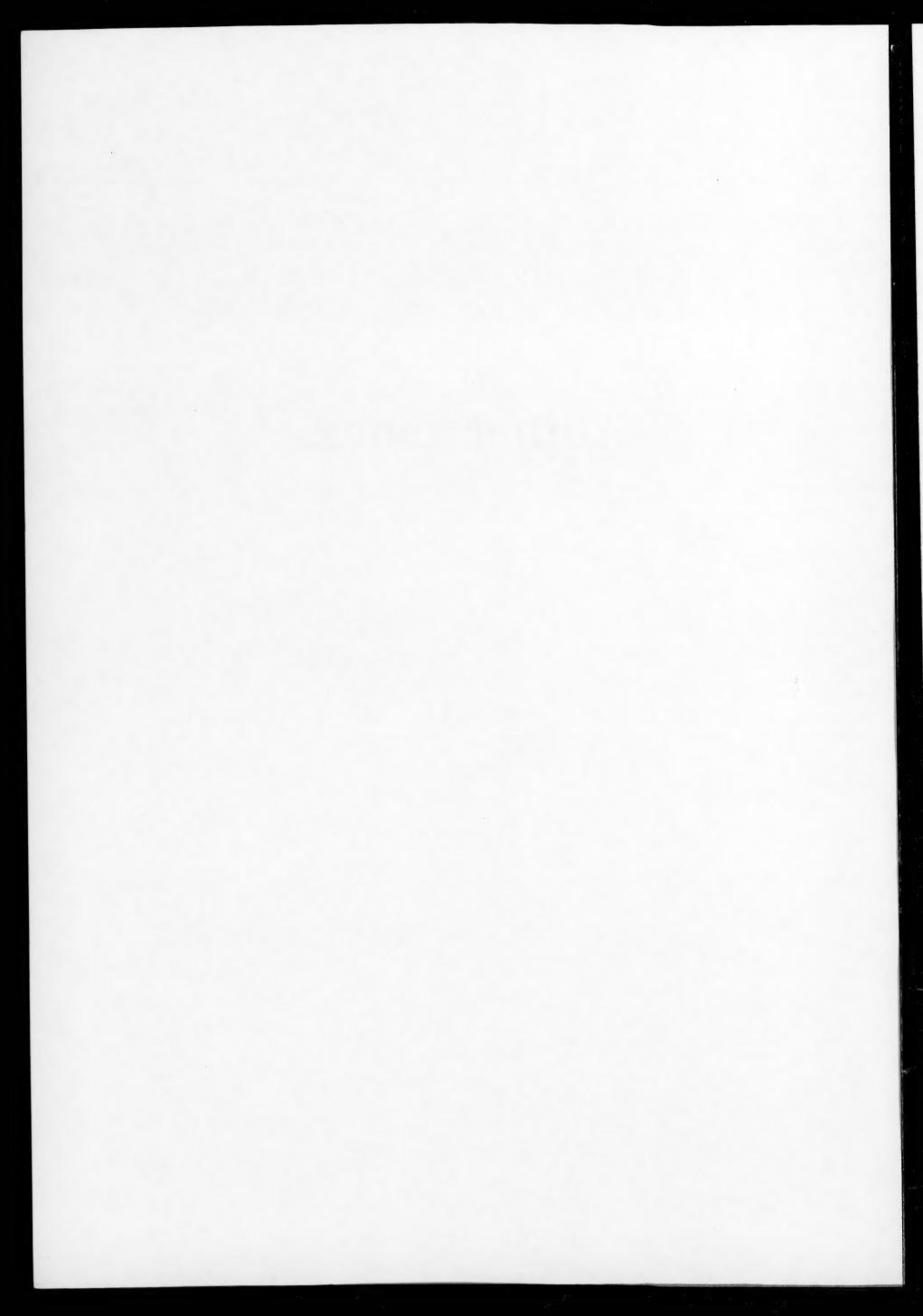
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